

## **Appendix B**

### **Photographs of TSF-06 and TSF-26 Calendar Year 2000 Sampling and Remediation Activities**

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This appendix provides several photographs of activities performed for the sampling and remediation of TSF-06 Area B and TSF-26 during calendar year 2000.

Photographs for the TSF-06 and TSF-26 sampling and remediation were primarily taken by INEEL photographers and catalogued in the INEEL's photo system. In addition, project digital cameras were also used to collect photographs. These project digital photos were transmitted to the INEEL photo lab personnel for appropriate cataloging. The photos presented in this report, as well as additional photographs for TSF-06 and TSF-26, can be obtained through the INEEL photo lab.



Figure B-1. Lori Lopez collecting soil samples from the stockpiles at TSF-26, March 2000.

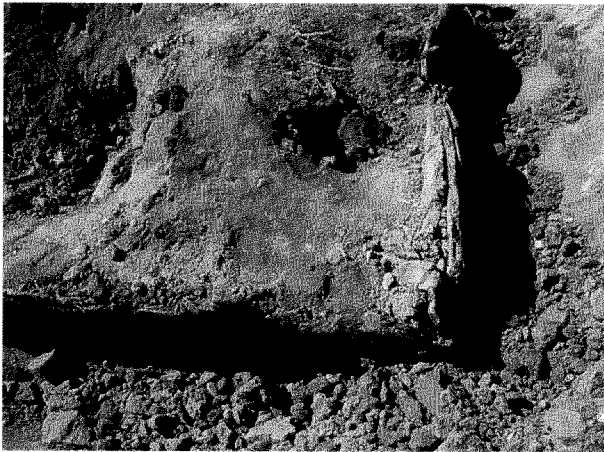


Figure B-2. Up close view of the wooden box edges at TSF-26, March 2000.



Figure B-3. Hummer-mounted high purity germanium detector performing baseline field screening of TSF-06 Area B, March 2000.



Figure B-4. Preparing to hand auger to collect sample from Grid C1 within the wooden box at TSF-26, March 2000.



Figure B-5. Field team leader Lori Lopez using a sodium iodide detector to locate areas of higher gamma-emitting radiological concentrations, and sampler Chris Oertel using the SAM 935 detector to obtain speciated radionuclide concentrations, April 2000.



Figure B-6. View of the segmented sample collection device that was used at TSF-06 and TSF-26 to collect shallow subsurface soil samples for laboratory radionuclide analysis, April 2000.



Figure B-7. Loading the TSF-26 stockpiles prior to placement in soil bags, May 2000.



Figure B-8. Securing the soil bag in the loading frame prior to filling, May 2000.





Figure B-9. Crane removing TSF-26 soil bag from the loading frame, May 2000.

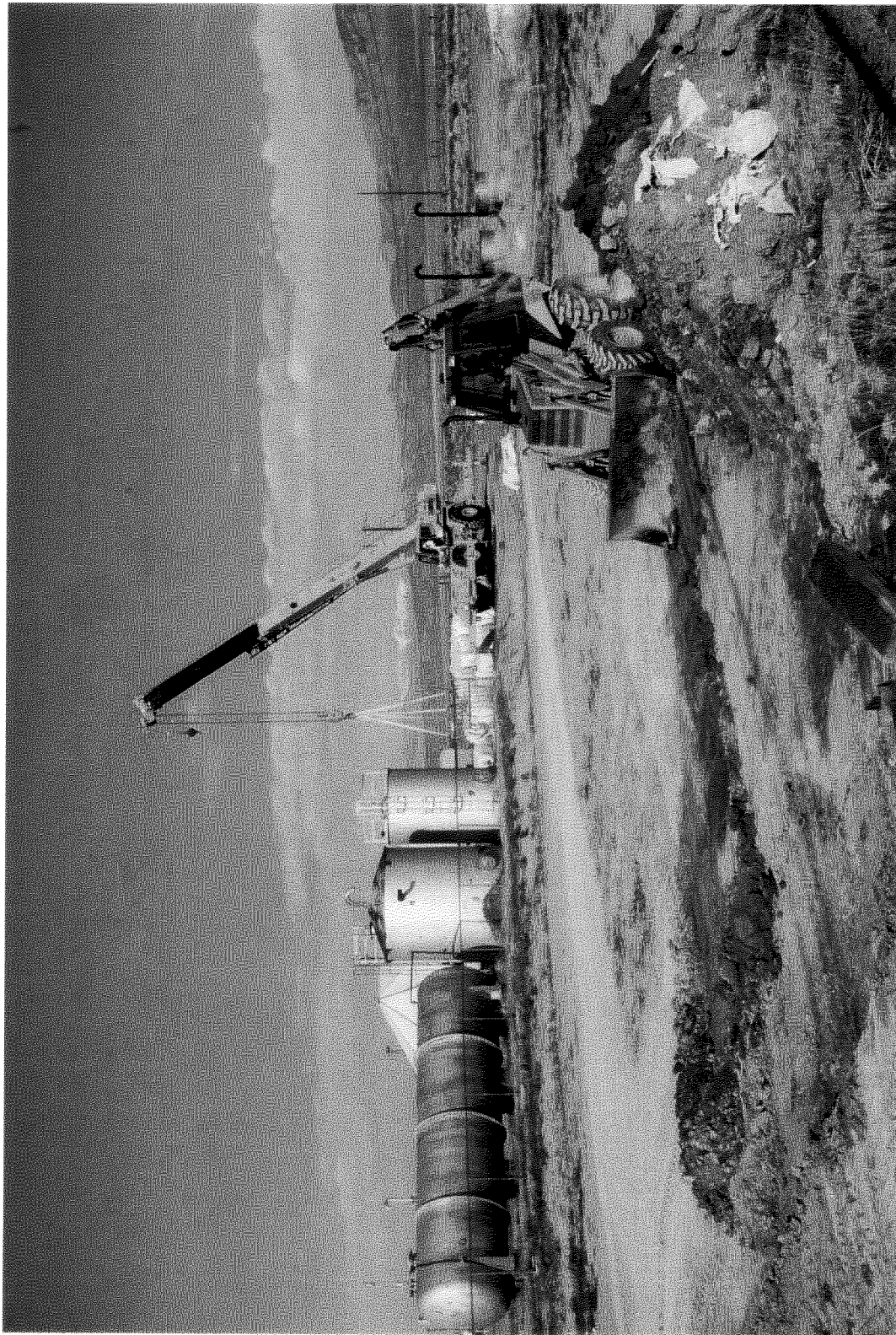


Figure B-10. Bags filled in the TSF-26 site were moved to the southwestern portion of the site to be out of the way for further radiological field screening, May 2000.





Figure B-11. The TSF-26 wooden box was excavated separately and placed in a soil bag, May 2000.



Figure B-12. Stacey Hill and Roger Mockli using the DART (in situ gamma spectroscopy equipment) in the TSF-26 site after removal of the wooden box to estimate surrounding shallow subsurface soil contamination, May 2000.